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# World Production and Trade

United States
Department of
Agriculture

Foreign Agricultural Service

Washington, D.C. 20250

Weekly Roundup

Supplement 9-88

September 1, 1988

The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following developments in world agriculture and trade.

U.S. AGRICULTURAL TRADE

U.S. agricultural exports for June totaled \$2.68 billion and 10.7 million tons. This is up 29 percent in value and 7 percent in volume from June 1987 levels, but down from the \$2.97 billion and 13.3 million tons exported in May 1988.

This brings U.S. agricultural exports for the first three-quarters of fiscal year 1988 (October-June) to \$26.5 billion and 115.4 million tons. Compared to the first three-quarters of 1987, this year's trade data show sales gains of \$5.5 billion and 20 million tons. Exports are ahead of year-ago levels by 26 percent in value and 21 percent in volume.

Although agricultural exports have slipped some in the past two months, export performance in the agricultural sector is still strong. Historically corn and soybean exports tend to follow seasonal patterns, dipping during the pre-harvest summer months.

For October-June 1988, the most significant commodity sales gains over year-ago levels have been in wheat, up \$1.3 billion; soybeans, up \$789 million; cotton, up \$760 million; and corn, up \$712 million. Growth in agricultural exports has been strongest to the Soviet Union and Japan, with U.S. sales increases of \$1.3 billion to the Soviet Union and \$1.1 billion to Japan for the first three quarters of this year.

Agricultural imports for June totaled \$1.61 billion, down \$155 million (9 percent) from June 1987 and \$64 million (4 percent) from May 1988. June's import figure brings the agricultural import total for the year to \$15.9 billion, compared to \$15.8 billion for the first nine months of last year.

June's agricultural trade surplus of \$1.07 billion exceeds the June 1987 surplus by \$304 million and is the eighth consecutive month of agricultural trade surpluses in excess of \$1 billion. This figure brings the 1988 cumulative surplus as of June to \$10.6 billion, compared to \$5.2 billion for the first three-quarters of 1987 and \$7.3 billion for all of 1987.

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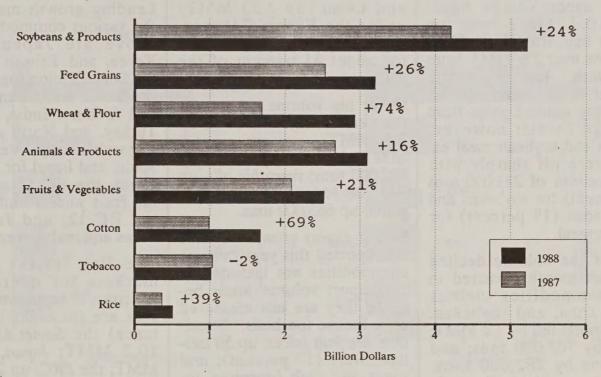
BRIAN NORRIS, Editor. Tel. (202) 447-7939. Additional copies are available from the FAS Media and Public Affairs Branch, 5922-South, USDA, Washington, D.C. 20250-1000. Tel. (202) 447-7937.

U.S. Agricultural Trade (billion dollars)

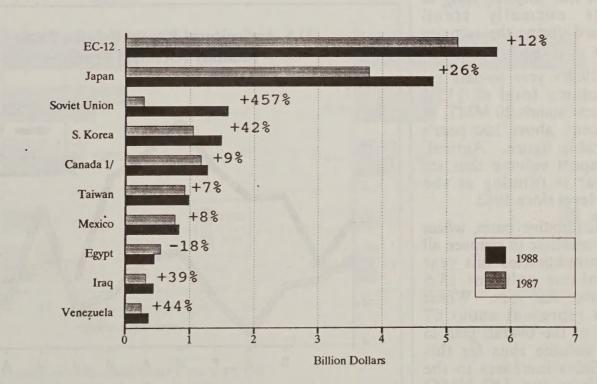
		Fiscal y	ear		Oct-Ju	n
	1987 actual	1988 forecast	Percent change	1987 actual	1988 actual	Percent change
Exports	27.87	34.0	+22	21.02	26.52	+26
Imports	20.64	20.5	-1	15.83	15.90	
Trade balance	7.23	13.5	1003 1003	5.19	10.62	

# U.S. Agricultural Export Summary October-June Comparison

#### **Product Summary**



#### **Country Summary**



Percentages are computed as the change from FY 1987 to FY 1988.

1/ U.S. agricultural exports to Canada are under-reported by about \$1 billion a year and officially recognized by both governments.

### **Cumulative Export Volume Of 115.4 MMT Running 21 Percent Above 1987 Levels**

June's export volume figure of 10.7 MMT was up 698,000 tons from June 1987, but down over 2.6 MMT from last month. June trade data showed most commodities registering modest gains from year ago levels; however, soybean and soybean meal exports were off sharply with sales declines of 233,000 tons (23 percent) for soybeans and 80,000 tons (19 percent) for soybean meal.

Most of the volume decline from last month occurred in bulk commodities such as wheat, corn, and soybeans. Corn exports fell by 1.2 MMT; wheat by 703,000 tons; and soybeans by 282,000 tons. Month-to-month declines for corn and soybeans are not unusual at this time of year, as exports normally trend downward during the summer months.

Fiscal 1988's year to-date export volume total of 115.4 MMT now stands 20 MMT, or 21 percent, above last year's comparable figure. Agricultural export volume thus far this year is running at the highest level since 1982.

On a cumulative basis, wheat exports continue to outpace all other commodities this year with volume gains of 13.5 MMT over last year. Wheat exports represent about 67 percent of the overall gain in export volume thus far this year. Sales increases to the Soviet Union (up 7.97 MMT)

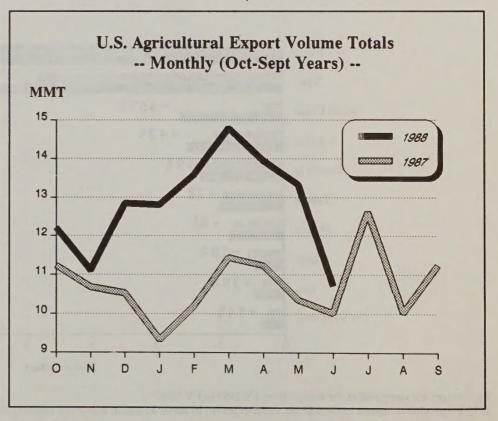
and China (up 3.53 MMT) under the Export Enhancement Program (EEP) account for about 85 percent of the gains.

Other big volume gainers for the year to-date are com, up 3.5 MMT; soybeans, up 1.0 MMT; feeds and fodders, up 922,000 tons; vegetable oils, up 748,000 tons; and grain sorghum, up 683,000 tons.

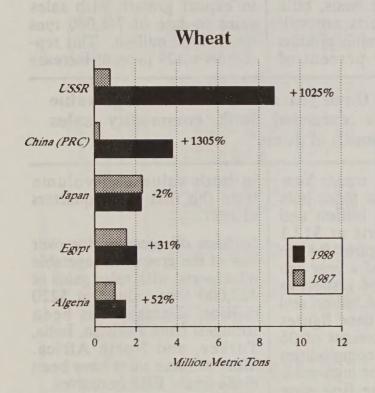
Strong export growth has also been posted this year in some commodities not included in the export volume totals because they are not measured on a metric ton basis. Standouts are *fruit juices*, up 56 million liters (17 percent); and wines and malt beverages, up 41 million liters (50 percent).

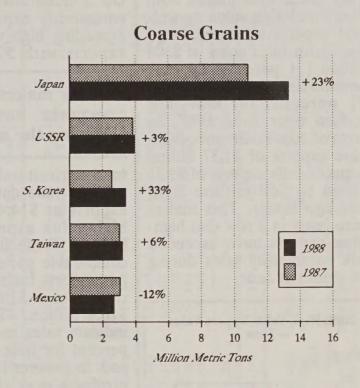
Leading growth markets for the various commodities cited above are Japan, Spain, Korea, and Taiwan for corn; the Soviet Union for soybeans; the EC-12 and Japan for feeds and fodders; India, Pakistan, Turkey, and North Africa for vegetable oils; Venezuela, Spain, and Israel for grain sorghum; the EC-12 and Japan for fruit juices; and Canada, the EC-12, and Japan for wines and malt beverages.

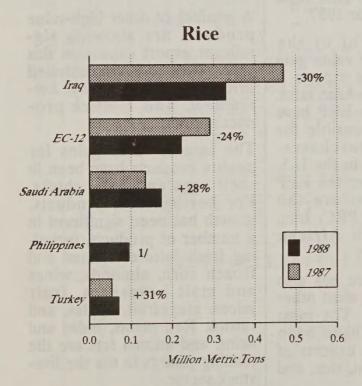
The five fastest growing markets for overall U.S. agricultural export volume this year are (in order of importance) the *Soviet Union*, up 10.2 MMT; *Japan*, up 2.7 MMT; the *PRC*, up 2.6 MMT; *Algeria*, up 1.3 MMT; and *Korea*, up 1.1 MMT.

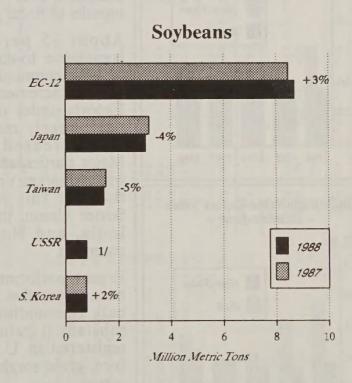


## Top Five Export Markets For Major U.S. Commodities October-June Comparison





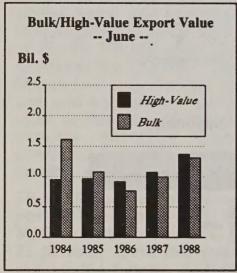


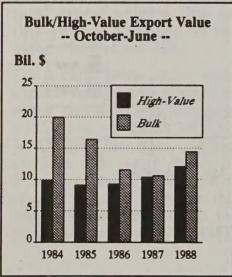


Percentages are computed as the change from FY 1987 to FY 1988. 1/ No exports reported during comparable period last year.

### June High-Value Exports Exceed Bulk Commodity Sales By \$60 Million

Tune trade data placed both bulk and high-value agricultural exports above year ago levels with sales gains of \$308 million (31 percent) for bulk commodities and \$297 million (28 percent) for high-value products over June 1987. In terms of commodity mix, highvalue exports of \$1.37 billion outpaced bulk exports of \$1.31 billion by \$60 million from year ago levels. This makes three years in a row that highvalue exports have exceeded bulk commodity sales during the month of June.





On a cumulative basis, bulk commodity exports are still exceeding high value product exports with 52 percent of in export growth with sales gains to-date of 748,000 tons worth \$382 million. This represents a 129 percent increase

"This makes three years in a row that high-value exports have exceeded bulk commodity sales during the month of June."

total agricultural trade. Year to-date trade data place bulk exports at \$14.4 billion and high-value exports at \$12.1 billion. Trade figures for the comparable period a year ago put exports for the respective categories at \$10.6 billion and \$10.4 billion. These figures indicate sales increases of 36 percent for bulk commodities and 16 percent for high-value products over the first nine months of fiscal year 1987.

About 35 percent of the cumulative to-date value gain in bulk commodity exports is due to increased wheat sales. Exports under the EEP have been largely responsible for the increased purchases. Major participants in the U.S. wheat market under the EEP thus far this year are the Soviet Union, the PRC, Iraq, India, and North African countries.

Export performance has also been impressive in most other bulk commodities. The most substantial gains have been registered in U.S. exports of corn, grain sorghum, rice, and cotton.

Within the high-value product sector, vegetable oils continue to outpace all other products

in both value and volume from the first three quarters of 1987.

Soybean oil accounts for over half of the growth in vegetable oil exports, with sales gains of 422,000 tons valued at \$220 million. Demand has been strongest from Pakistan, India, Turkey, and North Africa. Most of these sales have been made under EEP initiatives.

A number of other high-value products are showing significant export expansion this year. Growth is concentrated primarily in the *poultry*, horticultural, and livestock product sectors.

The largest value gains for poultry products have been in shell eggs and baby chicks. For horticultural products, growth has been significant in a number of products, including fresh lettuce, canned and frozen corn, almonds, wines and malt beverages, fruit juices, grapefruit, apples, and raisins. Red meats, hides and skins, and animal fats are the leading gainers in the the livestock sector.

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - JUNE 1988

			CUM	CUMULATIVE	TE TO DATE	••			CURRENT	MONTH	( JUNE		
COMMODITIES	:UNIT:	QUANTITY	TTI		VALU	31		QUANTITY	TITY		: VA	VALUE	0'
		:10/86-06/87:10/87	0/87-06/88:	DIF :1	0/86-06/87:1	0/87-06/88:	DIF :	1987 :	1988	DIF:	1987	: 1988	DIF.
GRAINS AND FEEDS WHEAT & WHEAT FLOUR.:	. TM	18687,128	18	+71	,001,54	,296,3	+65	7,949	3455870	+3	,01	1,41	+18
WHEAT	MT.	17579,21	51,98	+77	60'	7,2	+72	9,576	315,98	+2	13,4	4,67	+16
WHEAT FLOUR	. TM	,91	11,20	-27		109,	-28	,373	9,88	+29	6	-	+36
RICE	TM	,80	03,94	-1	392,93	555,4	+41	8,657	, 85	+8	9 '	6,98	+16
COARSE GRAINS		, 28	50,09	+12	,19	,2	+28	7,549	-1	+18	276,432	9,48	+41
CORN	MT	29682,991	ש נ	+12	,211,	00'116'	+31	8,286	17	+11+	0 1	ט, ר	+30
BARLEY	MT	43	30,	+10			-10	1.271		***	- 00	43	***
OATS	MT	73	5.7	-41			-57	-	1,484	-2	166	15	4-
RYE	MT	7,365	,2	-29	1	7	-33	•	675	+790	7	84	* * *
FEEDS & FODDERS 1/	MT:	. 7555,187	0	+12	81,6	6	+15	1	,018	+12	7,7	1,01	+31
PULSES	. TM	: 467,398	,5	-14	233,8	167,07	-29	- 10	3,441	+59	2,6	,07	+27
BEANS, DRIED	. IM	371,922	90	-24	98,4	, 08	-33	7	690'	+24	8	,85	+11
PEAS, DRIED	TM	70,716	94,515	+34	21,347	5,24	+18		61	+197	1,976	0 .	+155
LENTILS, ETC., DRI:	MT	: 24,760	,16	9-	4,0	1,6	-30	3,645	,811	-23	1,8	o To	135
OTHER	XXX:				m.	254,615	+117				1	4 8	+30
TOTAL	XXX:		82,594,815	+28	6,693,552	9,065,588	+35	7688,588	8499,105	+11	777,741	1012,461	+30
OILSEEDS & PRODUCTS											,		
TOTAL OILSEEDS	MT	: 17356,795	15,139	9+	2,9	67,84	+22	0, 90	18,25	97-		3,41	40
SOYBEANS	 E. I	: 16816,223	44,653	9+	,255,	,044,4	+24	2,3	8,52	-23	ō .	62,59	+17
DEAMITTE	MT.	180,092	ש ר	-11	7 0	26,60	+13	15,534	7 627	15.1	12,027	6,108	152
OTHER OTLSEEDS	MT	80 388	010 77	021	100	-	+19	2 4	00	101	-	38	+22
SOYBEAN MEAL.		5693,520	388	-1		7.0	+7	7	72	-20		795	9+
OTHER MEAL	. TW	98,206	33,509	+36	14,	20	+48	10,650	17,397	+63	-	2,787	+120
TOTAL VEG. OILS	MT.	: 577,947	25,911	+129	4	,584	+130	0	527	+142		,527	+171
SOYBEAN OIL	MT:	: 238,420	59,815	+177	00	,563	+219	LO.	026	+216	4	2	+356
SUNFLOWER OIL	. IM	: 107,586	,117	+163	7,1	,241	+164	00	253	+121	-	,172	+113
COTTONSEED OIL	. TM	: 76,144	, 593	+108	7,23	78,174	+110	2	141	+228	-	,744	+278
OTHER VEG. OILS:	. IM	: 155,797	,386	+44	109,163		+40	9	101	-27	•	,466	-21
OTHER	XXX				0,01		+33					,483	+
TOTAL	XXX	XXX: 23,726,468	82,9		5,026,333		+25	00	1372,896	-15	382,616	474,009	+24
SEEDS	MT	: 212,191 2	201,810	-5	-	34,00	+11	7,426	8,694	+17	14,145	5,89	+12
COTTON & LINTERS													
RAW COTTON 2/	STB:	48	26,44	+14	23	9	69+	449,527	554,082	+23	113,751	18	+65
LINTERS 2/	STB:	90,477	126,606	+40			+353	, 20	2,5	+21	2	7	+48
		0000	60.03	. 15	100	963 7		619	10	133	114 645	188 514	194
TOTAL	STB:			+12	1,103,195	1,863,237	+07	461,035	08,03	+73	14,04	10,00	+0+

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - JUNE 1988

COMMODITIES													
	:UNIT:	QUANTITY		1	VALU	UE		QUANTITY	TITY		VA	VALUE	1
		:10/86-06/87:10/87	10/87-06/88:	DIF	10/86-06/87:1	0/87-06/88	DIF :	1987 :	1988	:DIF	1987	: 1988	DIF
TOBACCO UNMFG.													
BURLEY	: MT :	42,957	38,	-10	46,	5,5	1	4,469	3,297	-26	12,182	49	+85
FLUE-CURED	: MT :	109,022	,32	+1	,12	86,50	+1		1	+14	9	,11	+85
FIRE-SUN CURED	: MT :	9,031	96'	-34	•	7,22	-34	-	552	-46	2	, 2	-25
MARY LAND	: MT :	1,546	,12	-27	9,301	9	-30	310	20	-84	7	m	-78
CIGAR	: MT :	739	91	+24		5,26	+38	70	82	+17	4	,64	+85
OTHER LEAF	: MT :	2,619	1,573	-40	18,389	•	-28	413	271	-34	9	2,159	-18
STEMS	: MT :	32,275	99'	-2	,94	4,20	+28	926	1,942	+103	066		+381
TOTAL	. TM :	198,189	190,412	-4	1,072,306	1,079,491	+1	9,653	10,390	+ 8	37,973	62,771	+65
POULTRY PRODUCTS													
MEAT	••												
BROILER	: MT :	230,482	,67	+7	-	, 20	+2	30,882	.94	-10	30,226	,65	-2
TURKEY	: MT :	10,245	,17	+68	- 0		+41	606	1,849	+104	804	2,005	+149
OTHER POULTRY MEAT:	: MT :	10,416	5,037	-52	11,212	6,206	-45	838	689	-18	944	847	-10
EGGS		22,938	,37	+128			+71	2,277	3,354	+47	2,918	-	+80
EGG PRODUCTS		13,722	,83	+8	-	-	+1	•		+27	, 48	3,482	-
OTHER	: xxx:				107,120	110,373	+3				,86	,81	+25
TOTAL	XXX				438,035	469,171	+7					56,048	+12
DAIRY PRODUCTS	EX	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	33		502 341	0 7	-					11	
:		10 305	16,20	77-		•	1 0		2 0	000	0 0	20,000	607+
organia o		10,303	E 509	470	-	51,363	14	1,009	2,002	10+	000	4,000	+ 0 4
OTHER		220,0	2	71-	159.949	164.135	+3		*CC	001	15.747	15.228	ה ה ה
													-
TOTAL	: xxx:		11 11 11 11 11 11		339,721	350,224	+3			1	29,648	46,840	+58
LIVESTOCK & PRODS.													
MEAT	: MT :	374,426	,36	+3	6,5	30,0	+26	TT,	, 28	+39	, 53	4	9+
BEEF	: MT :	163,183	8,68	-3	549,111	688,152	+25	6,19	, 55	+8	95	86,177	+54
PORK	: MT :	23,451	0,55	+73		w	+105	,62	,37	+181	,74	30,244	+210
VARIETY	: MT :	187,792	,13	-	267,123		+4	96'	,35	+47	,83	57	+44
TALLOW	: MT :	847,745	7,15	9+	-	6'9	+22	7,84		+8	,34		+25
LARD	: MT :	35,419	39,458	+11	17,178	19,200	+12	2,414	9	09+	,14		69+
LIVE CATTLE	: ON :	88,815	,11	+7		8,9	8+	,30	13,074	+27	,02		+19
CATTLE HIDES	: xxx:				,27	3,62	+17				9	4	+111
FURSKINS	: NO :	14395,584	11321,575	-21	273,229	8,	-24	637,032	710,667	+12	,21		1
OTHER	: XXX:				498,053	2,52	+27				, 34	62,854	+39
TOTAL	: xxx:				2.979.660	3.508.166	+18				100 ATA	410 649	+3
						1					1 2		

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1986 - JUNE 1988

			DO	CUMULATIVE	VE TO DATE				CURRENT MONTH	MONTH	C JUNE		
COMMODITIES	:UNIT:	QUANTITY	TITY		.VA	VALUE		QUANTITY	TITY		: VA	VALUE	
		:: % :10/86-06/87:10/87-06/88:DIF	10/87-06/88		10/86-06/87	::: 8 :10/86-06/87:10/87-06/88:DIF	DIF :-	1987 :	1988	DIF	. 1987	: 1988	:DIF
HORTICHITHIBAL PROD					,								
TREE NUTS	. TM	125,962	197,778	+57	430,158	571,146	+33	8,588	11,687	+36	35,659	38,059	+7
FRUIT	••				1,054,049	1,231,563	+17				146,614	166,574	+14
FRESH, CITRUS:	. TM	787,293	825,746	+5	415,022	443,344	+7	82,051	78,960	-4	44,533	47,436	+7
FRESH, NON-CITRUS.:	. IM	355,011	507,487		289,184	354,956	+23	61,621	75,331		996'09	68,498	+12
CANNED	MT:	50,019	59,717		50,784	63,132	+24	5,289	5,143	-3	5,237	5,708	6+
DRIED	. TM	104,628	121,589		159,729	191,775	+20	10,471	11,317		16,339	18,427	+13
JUICES	GAL:	86,859	101,678	+17	139,330	178,356	+28	12,105	14,870	+23	19,539	26,505	+36
VEGETABLES, FRESH:	. TM	444,285	520,048		212,773	256,061	+20	59,174	55,781		27,274	26,891	-1
VEG., PREP., PRES:	. TM	293,989	369,539	+26	253,226	301,371	+19	31,932	45,605	+43	26,373	36,766	+39
OTHER	xxx:				420,219	481,097	+14				46,589	52,693	+13
TOTAL	-: XXX				2,370,424	2,841,238	+20				282,509	320,982	+14
SUGAR & TROP. PRODS.					166 366	143 135	d				15 140	23 200	154
COFFEE	MT	10.765	9.475	-12	70,495	60,436	-14	1,464	808	-45	9,232	6,092	-34
FLAVORING SYRUPS	:xxx:				166,745	168,860					16,580	19,950	+20
отнев	xxx:				300,321	346,350	+15				31,749	38,343	+21
TOTAL XXX:	St. Land				692,927	717,783	+4				72,700	87,675	+21
GRAND TOTAL XXX:					21,016,999	26,520,375					2070,688 2675,846	2675,846	+29

DOZEN UNITS ARE IN THOUSANDS OF UNITS. XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.
--- INDICATES CHANGE LESS THAN 1 PERCENT.
\*\*\* INDICATES CHANGE LESS THAN 999 PERCENT. NOTE: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS.

1/ INCLUDES BY-PRODUCTS.
2/ STATISTICAL BALE = 480 LBS.
SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - JUNE 1988

GRAINS AND FEEDS  GRAINS AND FEEDS  WHEAT & PRODUCTS MT	611 -13 611 -13 7219 +71 7219 +71 7219 +71 7319 +11 7319 +11	361,312 363,297 + 46,442 86,616 +8 16,426 15,996 - 255,749 296,667 +1 696,549 786,873 +1 690,100 173,421 +9 90,100 173,4	363,297 24,297 86,616 15,996 296,667 786,873 44,920 173,421 43,390 249,813 67,712	10 L m 0   m   8 2 2 2 4 4   2	36,388 80 18,095 35 66,584 95 3,070 3 14,015 16 11,503 8 27,813 42 28,455 21	80,280 35,796 95,442 3,887 16,101	+ + 4 3 + 2 7 + 2	1987 : 1987 : 2,146 4 4,958 1	1988	940
DDUCTS MT : 576,193 4  STAINS 1/: MT : 515,948  STAINS 1/: MT : 515,948  STAINS 1/: MT : 515,948  STAINS 1/: MT : 31,891 1  STAINS 1/: MT : 326,263 3  STAINS : MT : 317,134 2  AF : MT : 129,383 1  AF : MT : 31,328  STAINS : MT : 163,598 1  MT : 163,598 1	:: 5 :: DIF -13 +45 +15 +15 -32 +17 +17 +17 +17 +17 +17 +17 +17 +17 +17	361,312 16,621 46,442 16,426 255,749 696,549 696,549 696,549 696,549 30,440 90,100 45,906 175,293 54,571	363,297 24,297 86,616 15,996 296,667 786,873 44,920 44,920 43,390 249,813 67,712	10 10 1 8 1 8 2 5 8 4 9	36,388 18,095 66,584 3,070 14,015 19,632 27,813 28,455	1988 80,280 35,796 95,442 3,887 16,101	:			
DUCTS: MT : 576,193 4  STAINS 1/: MT : 515,948 7  STAINS 1/: MT : 515,948 7  STAINS 1/: MT : 31,880  DUCTS		361,312 16,621 46,442 16,426 255,749 696,549 696,549 175,293 54,571 396,310	, 297 , 616 , 667 , 667 , 920 , 920 , 920 , 930 , 930		36,388 18,095 66,584 3,070 14,015 19,632 27,813 28,455	80,280 35,796 95,442 3,887 16,101	+121 +98 +43 +27	33,746 2,146 4,958		A
DUCTS: MT : 576,193 4  SRAINS 1/: MT : 515,948  XXX:		361,312 16,621 46,442 255,749 696,549 696,549 175,293 54,571 396,310	,297 ,297 ,616 ,667 ,873 ,421 ,421 ,390 ,390		36,388 18,095 66,584 3,070 14,015 19,632 11,503 27,813 28,455	80,280 35,796 95,442 3,887 16,101	+121 +98 +43 +27	33,746 2,146 4,958		
DUCTS  MT : 151,422 2  3RAINS 1/: MT : 515,948  EXAMS 1/: MT : 31,880  DUCTS  MT : 326,263 3  MT : 320,974 3  MT : 1101,677 11  MT : 1109,383 1  AF : MT : 2,886  S : MT : 1129,383 1  AF : MT : 31,328  MT : MT : 129,383 1  AF : MT : 129,383 1  AF : MT : 129,383 1  AF : MT : 163,598 1		16,621 46,442 16,426 255,749 696,549 30,440 90,100 45,906 175,293 54,571	,297 ,616 ,996 ,667 ,873 ,421 ,390 ,390 ,390		18,095 66,584 3,070 14,015 19,632 11,503 27,813 28,455	35,796 95,442 3,887 16,101 36,731	+43 +427 +27	2,146	42,986	+27
DUCTS    MT   31,880   31,880   32,825   32,826		16,442 16,426 255,749 696,549 30,440 90,100 45,906 175,293 54,571	,616 ,996 ,667 ,873 ,421 ,390 ,390 ,712		3,070 3,070 14,015 19,632 11,503 27,813 28,455	95,442 3,887 3,887	+43 +27 +27	4,958		+47
DUCTS  XXX:  XXX:  DUCTS  MT : 73,991 1  326,263 3  311,315 1  311,315 1  311,315 1  311,315 1  311,315 1  311,109  XIII : 129,383 1  AF : MT : 129,383 1  AF : MT : 129,383 1  AF : MT : 163,598 1		16,426 255,749 696,549 30,440 90,100 45,906 175,293 54,571	,996 ,667 ,873 ,920 ,421 ,390 ,813		3,070 14,015 19,632 11,503 27,813 28,455	3,887 3,887 16,101 36,731	+27	1 540		+151
DDUCTS  NT		255,749 696,549 30,440 90,100 45,906 175,293 54,571	, 920 , 920 , 421 , 390 , 813 , 712		14,015 19,632 11,503 27,813 28,455	16,101	135	7, 540	2,064	+34
DDUCTS  DDUCTS  MT 326,263 33  MT 320,974 31  MT 217,134 2  MT 31,109		30,440 90,100 45,906 175,293 54,571 396,310	, 873 , 920 , 421 , 390 , 813 , 712		14,015 19,632 11,503 27,813 28,455	16,101	13.5	28,299	36,464	+29
DUCTS  MT : 326,263 33  MT : 181,315 11  MT : 217,134 2  11.5. MT : 1101,677 11  MT : 1109  SILK : MT : 31,109  AF : MT : 129,383 1  AF : MT : 129,383 1  AF : MT : 131,328  MT : MT : 133,598 1		30,440 90,100 45,906 175,293 54,571			14,015 19,632 11,503 27,813 28,455	16,101	115	70,688	97,092	+37
MT : 73,991 1  MT : 326,263 3  LLS : MT : 302,974 3  NT : 217,134 2  MT : 1101,677 11  MT : 129,383 1  AF : MT : 129,383 1  AF : MT : 129,383 1  MT : 129,383 1  AF : MT : 129,383 1  MT : 143,598 1		30,440 90,100 45,906 175,293 54,571			14,015 19,632 11,503 27,813 28,455	16,101	+15			le ne-
MT : 326,263 33  JLS MT : 181,315 1  302,974 3  217,134 2  MT : 1101,677 11  MT : 129,383 1  AF MT : 129,383 1  AF MT : 129,383 1  MT : 129,383 1  MT : 129,383 1  MT : 139,383 1  MT : 143,598 1		90,100 45,906 175,293 54,571			19,632 11,503 27,813 28,455	36,731	-	4,099	5,402	+32
JILS MT : 181,315 1  JILS MT : 302,974 3  MT : 217,134 2  MT : 1101,677 11  MT : 129,383 1  AF MT : 129,383 1  AF MT : 2,886  S MT : 129,383 1  MT : 139,383 1  MT : 139,383 1  MT : 139,383 1		45,906 175,293 54,571 396,310			11,503 27,813 28,455		+87	6,888		+172
MT : 302,974 3		175,293 54,571 396,310			27,813	8,476	-26	3,556	3,282	00
MT: 217,134 2	1 11	396,310		-	28,455	42,210	+52	18,203		+80
WT: 1101,677 11  SILK: MT: 31,109  AF: MT: 129,383 1  AF: MT: 2,886  S: MT: 31,328	11	396,310				21,920	-23	6,247	7,514	+20
AF MT: 129,383 1 2,886 5 MT: 129,383 1 31,328 5 MT: 31,328	8				101,418	125,437	+24	38,993		+74
AF MT: 129,383 1 2,886 2 MT: 2,886 31,328		119,458	112,196	9-	1,736	3,676 +112	+112	6,129	7,729	+26
AF MT: 129,383 1. 2,886 S MT: 2,886 S MT: 31,328	26,616 -14	11,524	12,078	+5	5,337	849	-84	1,291	778	-40
AF MT: 129,383 1. S MT: 2,886 S MT: 31,328 MT: 163,598 19							91 90 90 90 90 91			
31,328 31,328 31,328 31,328	23,348 -5	421,140		-7	12,857	14,518	+13	43,156	47,678	+10
31,328 : :	7,889 +173	13,260		+81	647	302	-53	4,451	1,371	69-
MT : 163,598 1	26,389 -16	28,731		-19	4,011	4,031	1	3,412	3,095	6-
the first and the first first first the first the same of the first the firs	57,626 -4	463,131	438,183	-5	17,515	18,851	89 +	51,019	52,143	+2
MT : 8,312	7,000 -16	53,458		-14	1,512	830	-45	8,345	4,703	-44
MT: 2,977		11,526		-13	247	226	<b>ω</b>	1,085	1,036	-5
ODUCTS		11,445	,394	6-				1,396	196	m
OTHER XXX:		1,666	6,041	-21				8 31	111	
TOTAL xxx:		84,095	72,648	-14				11,658	7,471	-36

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES OCTOBER 1986 - JUNE 1988

••			CUMI	CUMULATIVE	E TO DATE				CURRENT	MONTH	( JUNE	_	
COMMODITIES	:UNIT:	QUANTITY	: XII		VALUE	JE		QUAN	QUANTITY		: VA	VALUE	1
	1.1	:10/86-06/87:10/8	7-06/88	DIF :1	:10/86-06/87:10/87-06/88	10/87-06/88	DIF:	1987 :	1988	DIF	1987	: 1988	DIF
DAIRY PRODUCTS													
CHEESE, QUOTA:	. TM	71,486	090'89	-5	214,316	201,264	9-	6,182	7,246	+17	19,337	20,313	+5
ON-QUOTA		19,870	19,965		76,582	79,893	++	2,147	1,839	-14	7,937	7,343	-7
CASEIN	XXX:	80,771	76,451	5	163,429	214,819	+31	10,003	8,781	-12	21,436	1,051	+34
TOTAL XXX:					469,032	511,700	6+				49,965	57,454	+15
LIVESTOCK & PRODS.	i												
WOOL	MT :	37,297	37,502	+1	142,412	232,776	+63	4,045	3,340	-17	16,333	22,400	+37
MEAT	MT :	032,770	975,500	+5	2,017,805	,132,	9+	12,645	125,169	+3	267,395	262,795	-2
BEEF AND VEAL	. IM	555,291	589,415	9+	1,107,976	-	+15	78,015	83,185	+7		172,836	9+
PORK	MT :	345,962	350,208	+1	839,336	780,475	-7	40,194	38,488	-4	96,335		-16
OTHER (EDIBLE):		31,517	35,877	+14	70,493	83,217	+18	3,436	3,496	+5	69		+16
LIVE CATTLE		1358,175	1305,015	-4	423,702		+19	•	47,620	-65	52,366	32,209	-38
	NO :	397,848	503,497	+27	121,220		-22	20,800	68,153	+34		10,921	+39
HIDES & SKINS	XXX:						+38				-	,91	-18
FURSKINS	XXX:					,81	-35				16,841		-33
OTHER	: xxx				154,206	170,320	110				, 23	21,133	+73
TOTAL XXX					3,107,886	3,336,249	+7	H H H H H H H			387,657	368,708	-5
HORTICULTURAL PROD.													
FRUIT	MT :				2,032,644	2,071,065	+5				276,290	198,075	-28
FRESH	MT:	3341,331	3280,013	-2	1,120,198	1,142,023		429,442	294,007	-32	,26	107,827	-34
PREP. & PRES:	MT :	411,030	402,823	-2	354,346			56,620	57,742	+5		45,941	+3
JUICES	LIT:	2650,471	025,	-24	558,100	565,902	+1	,10	145,867	-52		44,307	-36
VEGETABLES, FR/FZ:	MT :	1500,495	, 23	+1	599,599	-	+5	88,605		-19	44,271	36,115	-18
VEG., PREP., PRES:	MT :	397,577	393,572	7	359,766	380,004	9+	,13	44,520	-15	,16	49,700	+ 5
TREE NUTS	xxx:				282,063	246,679	-13				,04	18,336	-48
WINE		298,454	244,449	-18	779,511		-	29,186	24,466	-16			+111
OTHER ALCOHOLIC BEV.:	LIT:	847,521	897,776	9+	655,680		+11	115,977	128,425	+11		,03	+14
NURSERY PRODUCTS	xxx:				271,471	-	+13					24,020	+119
OTHER	xxx:				324,041	345,869	+7				34,436	37,770	+10
TOTAL XXX:	XXX:				5,304,774	5,471,624	+3				617,455	544,428	-12
	ii								11 11 11 11 11 11 11 11 11 11 11 11 11	*******	***************************************		2222

MATTL AGRIC LIBRARY
RECEIVED

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES JUNE 1988 OCTOBER 1986 -

6 71,326 66,827 -6 16,452 19,658 9 79,002 112,427 +42 21,556 21,016 9 32,454 43,946 +35 71,633 84,047 8 134,078 54,168 -60 298,481 142,005 8 891 8,793 +56 7,375 12,902 0 14,662 10,919 -26 38,229 25,147 4,307 2,906 -33 2,347 2,520 51,073 65,855 +8 53,305 75,737 14,542 13,888	COMMODITIES 180 : UNIT:	QUANTITY	STATE TO DATE		: CUR	CURRENT MONTH (	מר	NE )	
MT : 1211,139 761,032 -37 392,727 252,767 -36 71,326 66,827 -6 16,452 19,658 MT : 749,469 678,900 -9 196,669 178,981 -9 79,002 112,427 +42 21,556 21,016 47 397,397 441,829 +11 857,907 935,130 +9 79,002 112,427 +42 21,556 21,016 47 9,147 -9 147 2,579,622 1,901,659 -26 134,078 54,168 -60 298,481 142,005 91,47 -9 147 -9 147 -5 87,018 102,784 +18 891 8779 -5 8,558 11,837 47 129,668 113,062 -13 296,982 266,424 -10 14,662 10,919 -26 38,229 25,147 27,504 43,305 75,737 122,967 122,967 122,967 129,941 +6 129,941 +6 120,019 122,967 129,941 +6 120,019 122,967 129,941 +6 120,019 122,967 129,941 +6 120,019 122,967 129,941 +6 120,019 122,967 120,919 122,941 +6 120,019 120,019 122,967 120,019		:10/86-06/87:10/87-06/88:DIF		0/87-06/88:DIF	: 1987 :	988 :DIF	!	: 1988	%
5,182,348 4,580,788 -12 532 479 400 TEE	SUGAR RAW & REFINED: MT SWEETENERS. MT COCOA & PRODUCTS. MT COFFEE. MT COFFEE. MT ESSENTIAL OILS. MT TEA. MT SPICES. MT FIBERS. MT RUBBER & ALLIED GUMS. MT OTHER. XXXX	1211,139 761,032 749,469 678,900 397,397 441,829 900,975 775,043 9,147 65,999 129,668 113,062 39,927 40,475 627,790 649,743	~		71,326 79,002 32,454 134,078 891 5,634 14,662 4,307 61,073			19,658 21,016 84,047 142,005 11,837 12,902 25,147 2,520 75,737	+13 +17 +17 +17 +175 +175 +175 +175
			5,182,348					200,000	11

1767,332 1612,224 15,835,107 15,901,594 

XXX, INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.
--- INDICATES CHANGE LESS THAN 1 PERCENT. \*\*\* INDICATES CHANGE GREATER THAN 999 PERCENT. NOTE: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

1/ INCLUDES BY-PRODUCTS.
SOURCE: U.S. CENSUS DATA (UNADJUSTED).

TRADE AND MARKETING BRANCH, IAS, FAS, USDA TRADE AND ECONOMIC INFORMATION DIVISION